

SPRINT DELIVERY PLAN

Date	3 NOVEMBER 2022
Team ID	PNT2022TMID15265
Project Name	Visualizing and Predicting Heart Diseases with an Interactive Dash Board
Maximum Marks	4 Marks

Sprint Planning & Estimation

Sprint	Functional Requirement (Epic)	User Story Number	User Story /Task	Story Points	Priority	Team Members
Sprint-1	Data Exploration	USN-1	As an analyst,Iwill explore and analyze the dataset through comparing the paramenters. .	5	High	KOTHURI SAI SUMANTH
Sprint-2	Cleaning and performing EDA's	USN-2	As an Analyst I will developcode f or performing EDA's	5	High	KOUSHIGAN L
Sprint-3	Model Classification	USN-3	As an Analyst I can developcode f or finding the best fit model	5	High	LOGESHWARAN Y S
Sprint-4	Data Predic tion And UI	USN-4	As a Data Analyst, I willcreat e code for model prediction and UserINterface	5	High	KIRAN S

Sprint Delivery Plan

Sprint	Total Story Points	Duration	Sprint Start Date	Sprint End Date(Planned)	Story Points Completed(as on Planned End Date)	Sprint Release Date (Actual)
Sprint-1	10	5 Days	24 Oct 2022	29 Oct 2022	10	29 Oct 2022

Sprint-2	10	5 Days	31 Oct 2022	05 Nov 2022	10	05 Nov 2022
Sprint-3	10	5 Days	07 Nov 2022	12 Nov 2022	10	12 Nov 2022
Sprint-4	10	5 Days	14 Nov 2022	19 Nov 2022	10	19 Nov 2022